

[Insert title of invention]

Abstract of Disclosure

A multi-tube fluorescent discharge lamp, which is constructed of multiple glass tubes of different caliber in coaxial structure, the both sides of the inner most tube are connected to a cathode respectively, by isolating, perforating and blocking the discharge path, forming a successive discharge path, and coating phosphor on surface of the discharge tubes. The Invention can then have more fluorescent area than a conventional fluorescent lamp of the similar size and higher lumen as well as power transfer factor. Compared with the power consumption of a conventional fluorescent discharge lamp, the Invention therefore has higher luminous flux.

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Figures

Figure 1: A schematic diagram of a neural network architecture. The diagram shows a sequence of layers: an input layer, followed by a hidden layer, and an output layer. Each layer is represented by a box containing a series of small circles, which likely represent neurons. The layers are connected by arrows indicating the flow of information from left to right. The input layer is labeled 'Input', the hidden layer is labeled 'Hidden', and the output layer is labeled 'Output'. The diagram is oriented vertically on the page.